

Fig.1

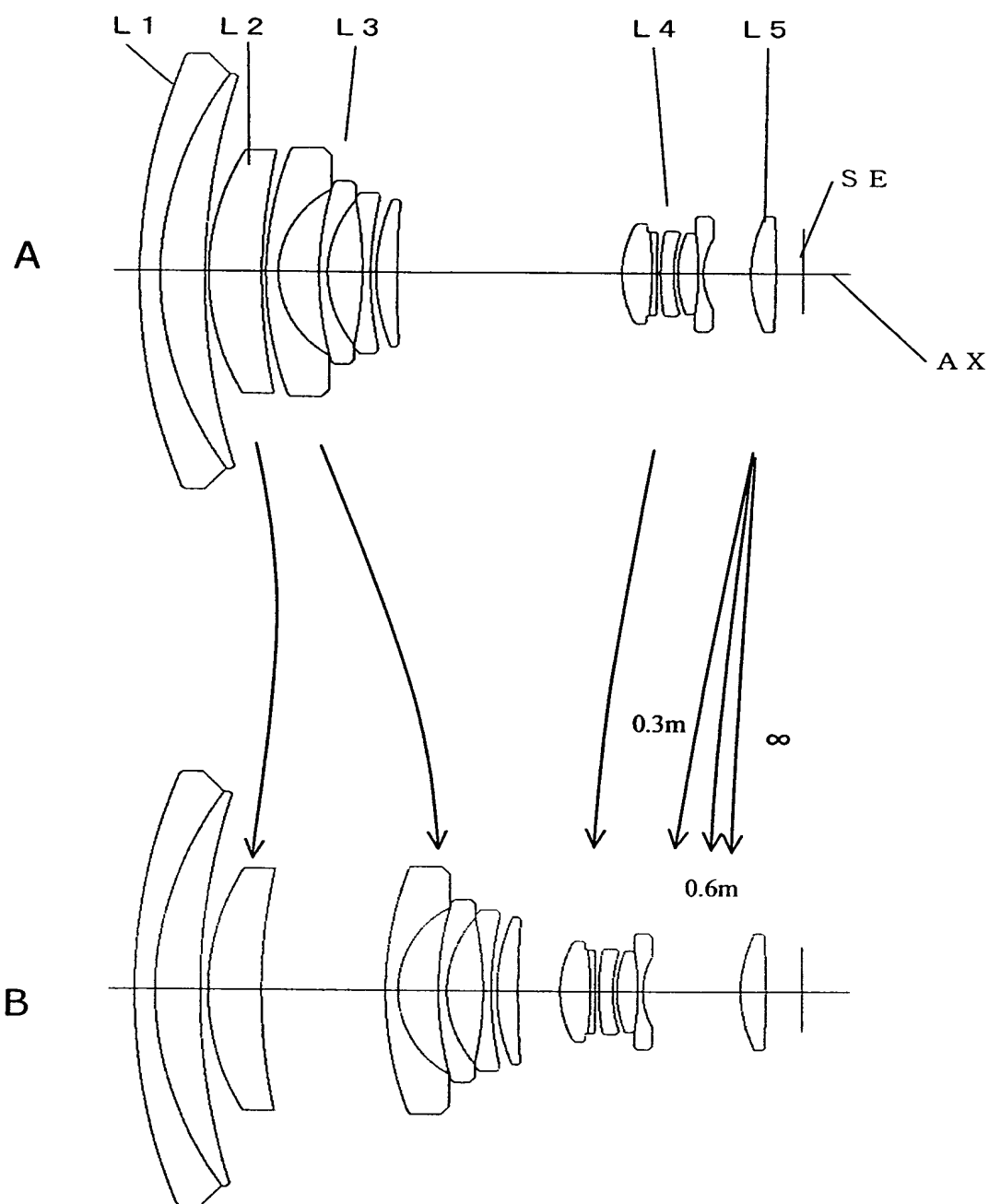


Fig.2

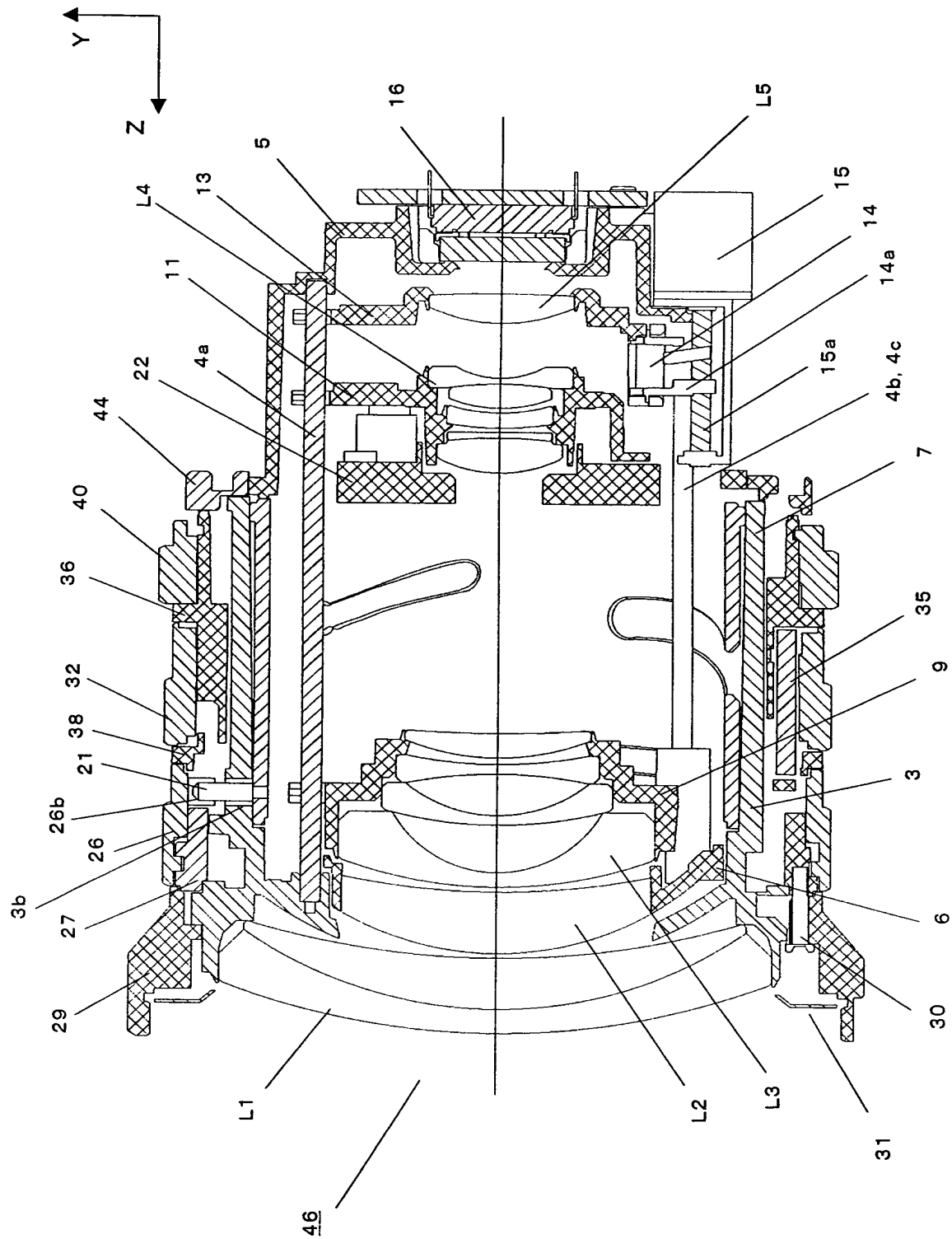


Fig.3

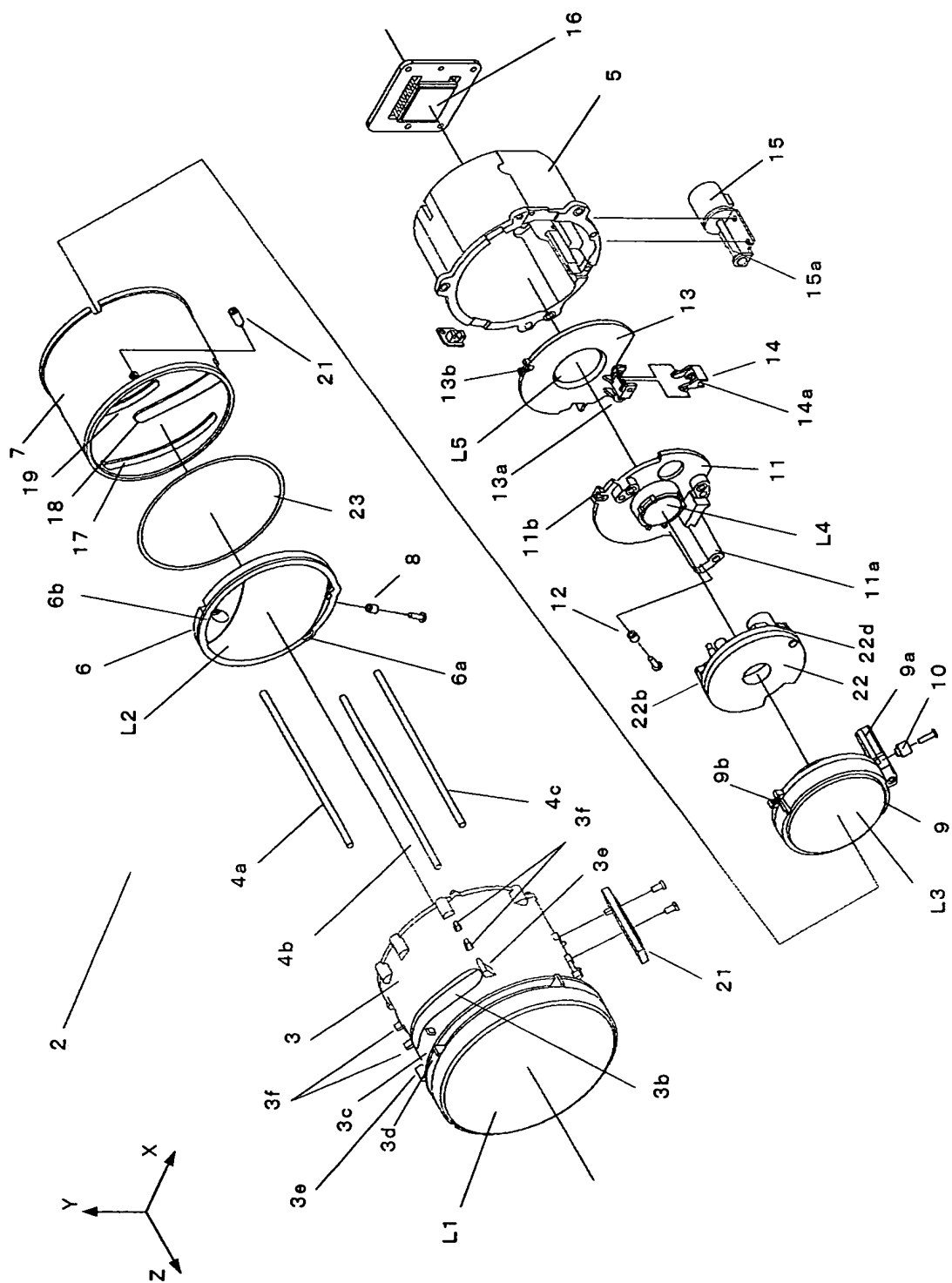


Fig.4

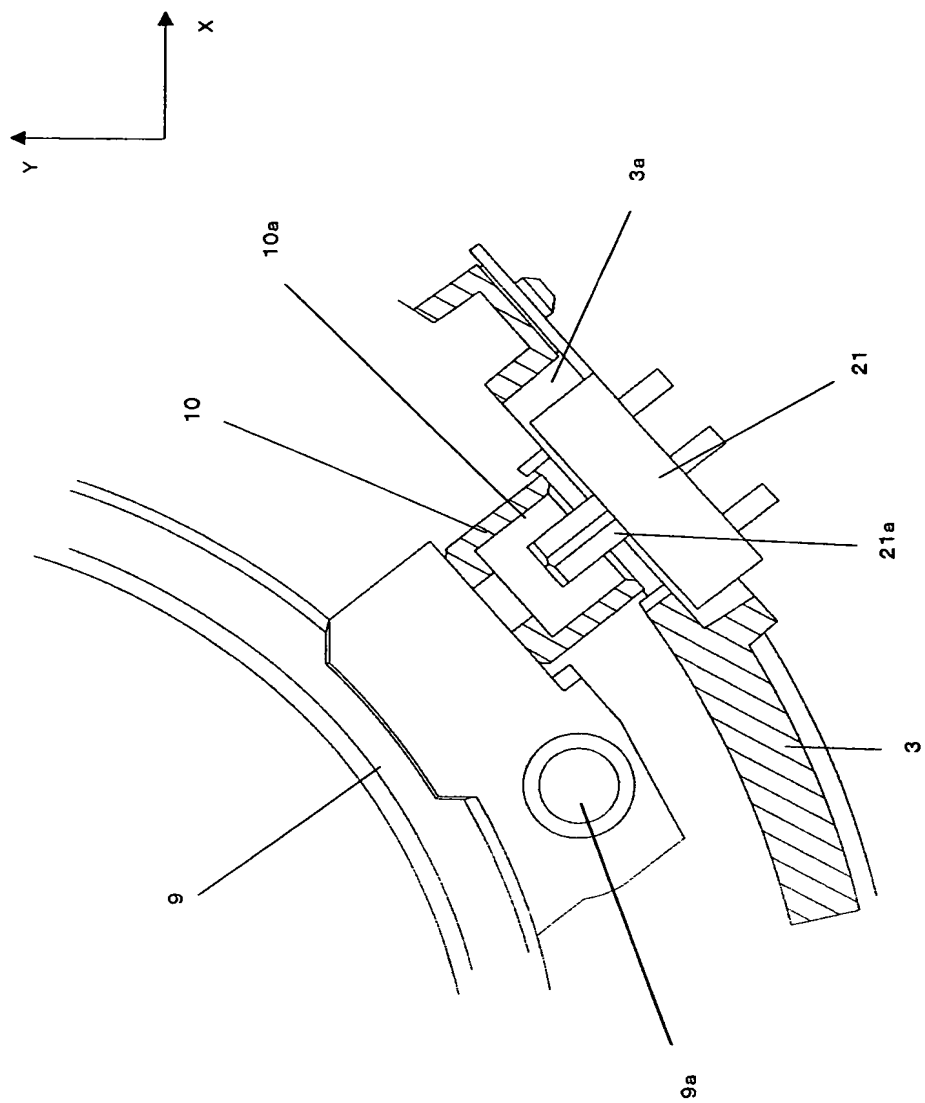


Fig.5

Fig.6 A

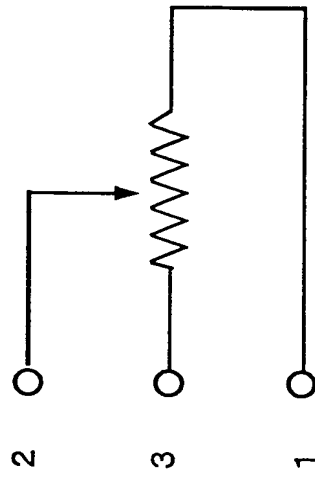
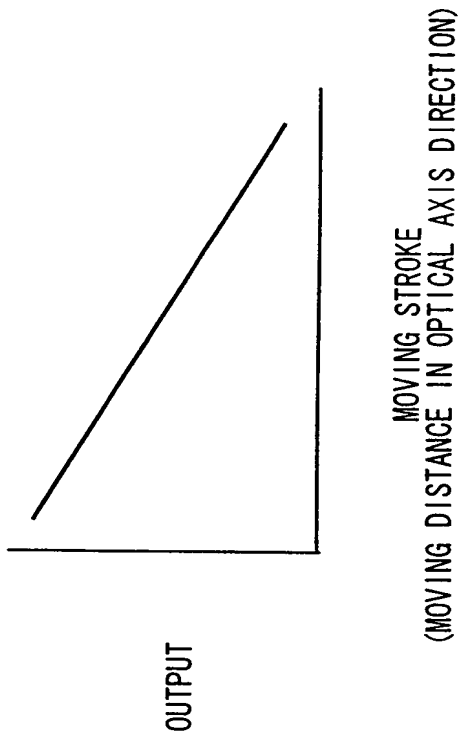


Fig.6 B



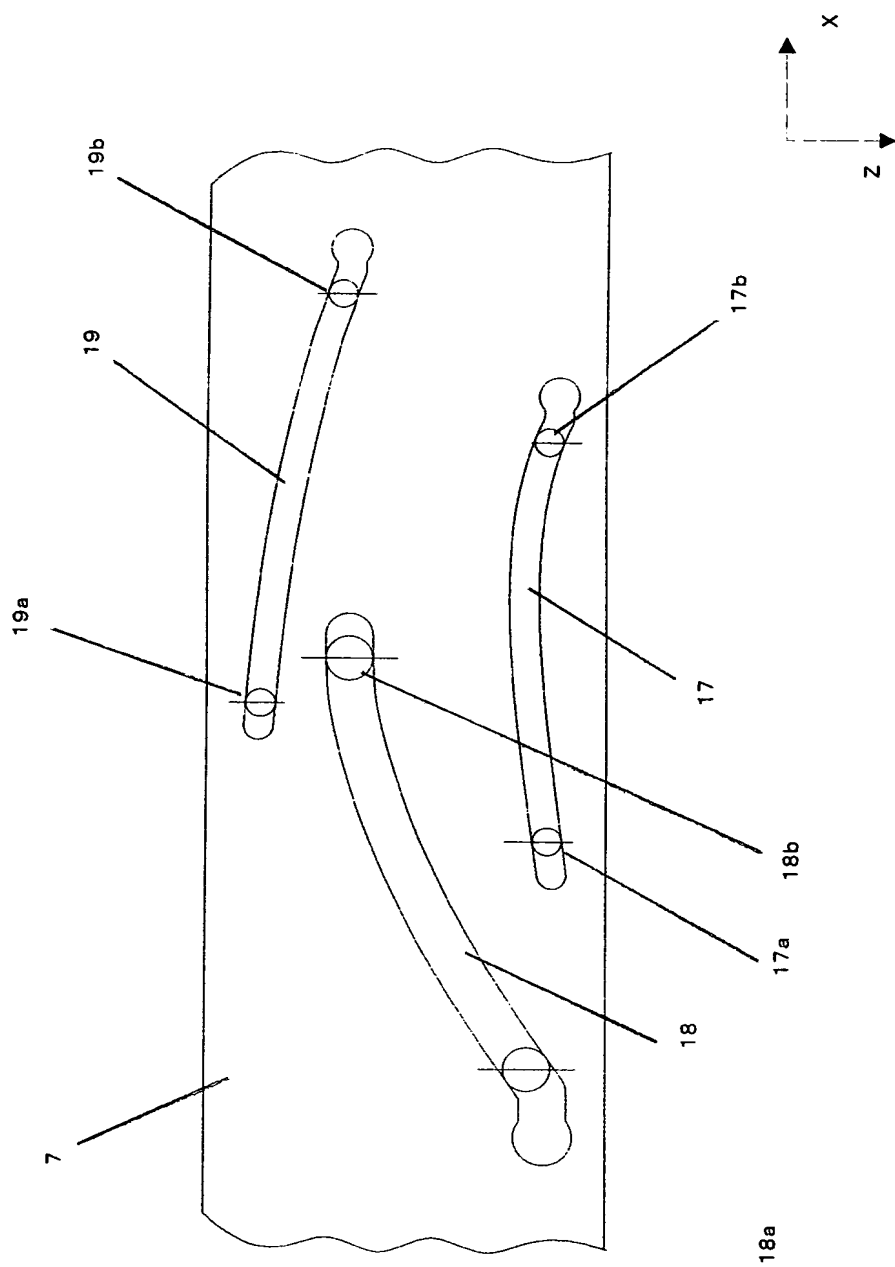


Fig.7

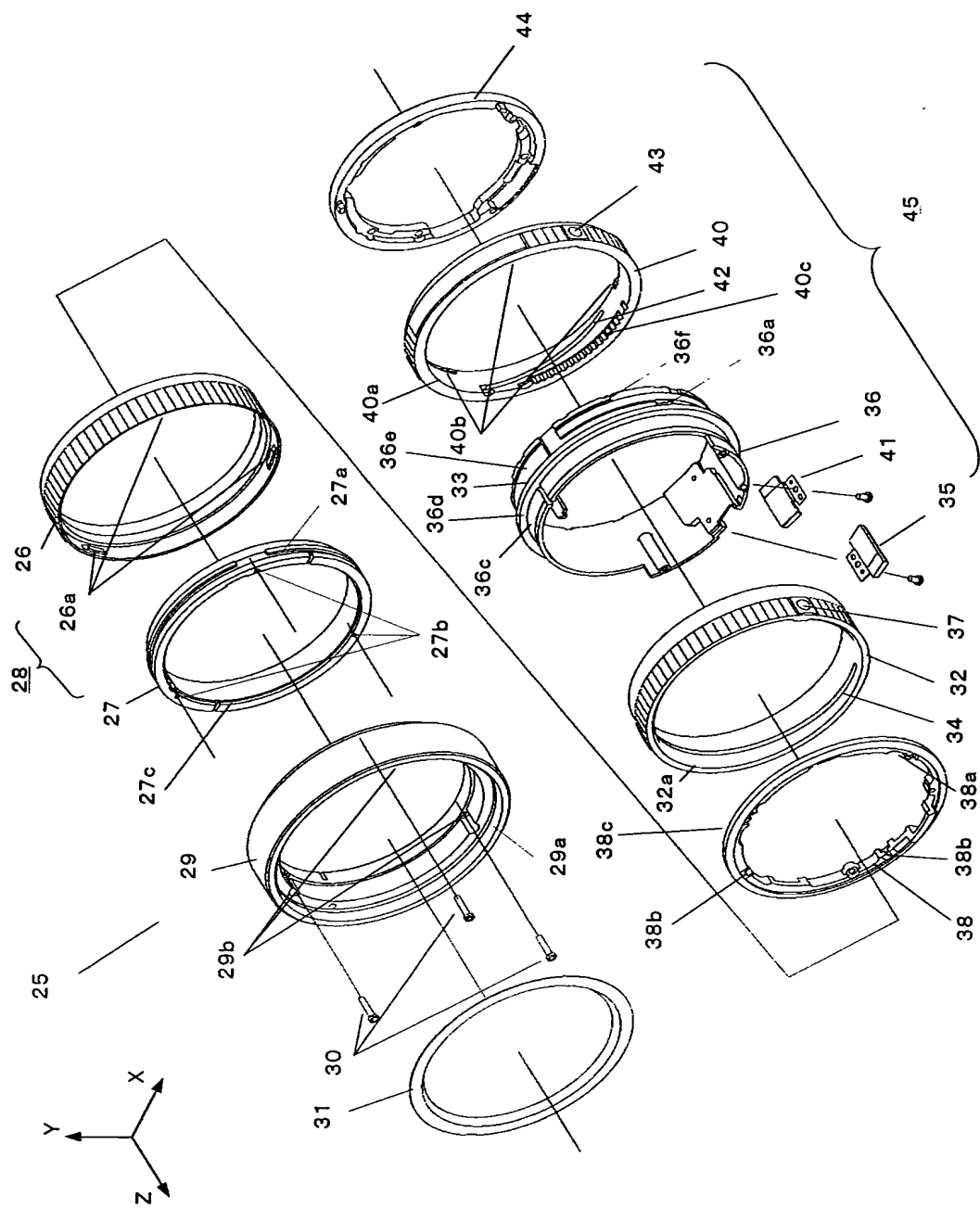


Fig.8



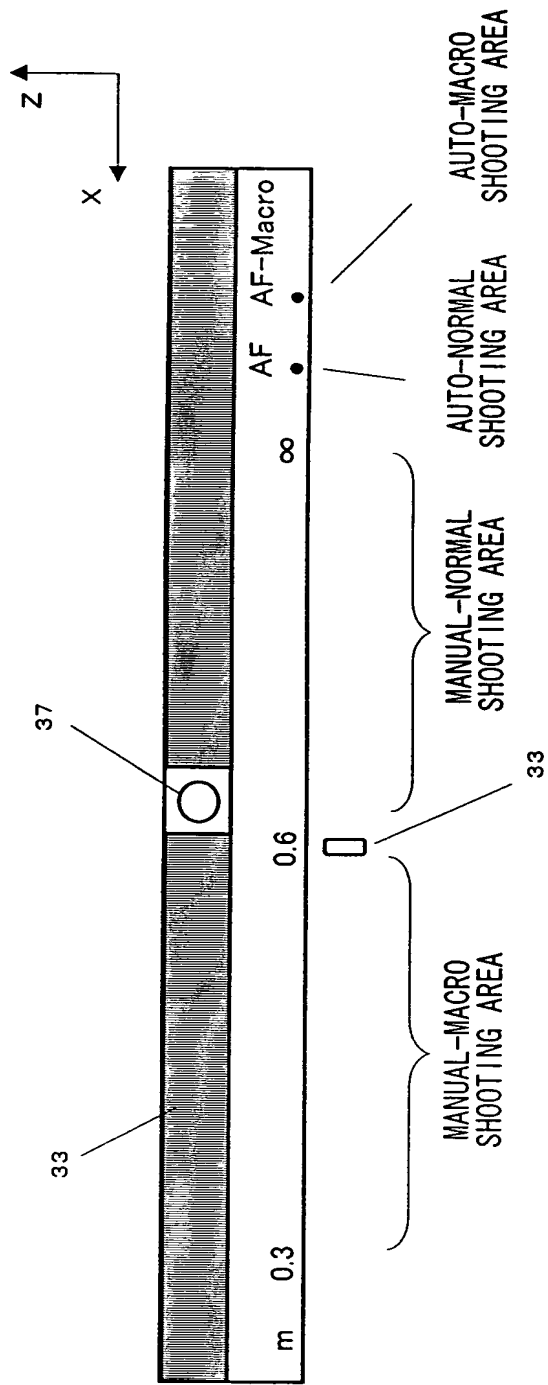


Fig. 9 A

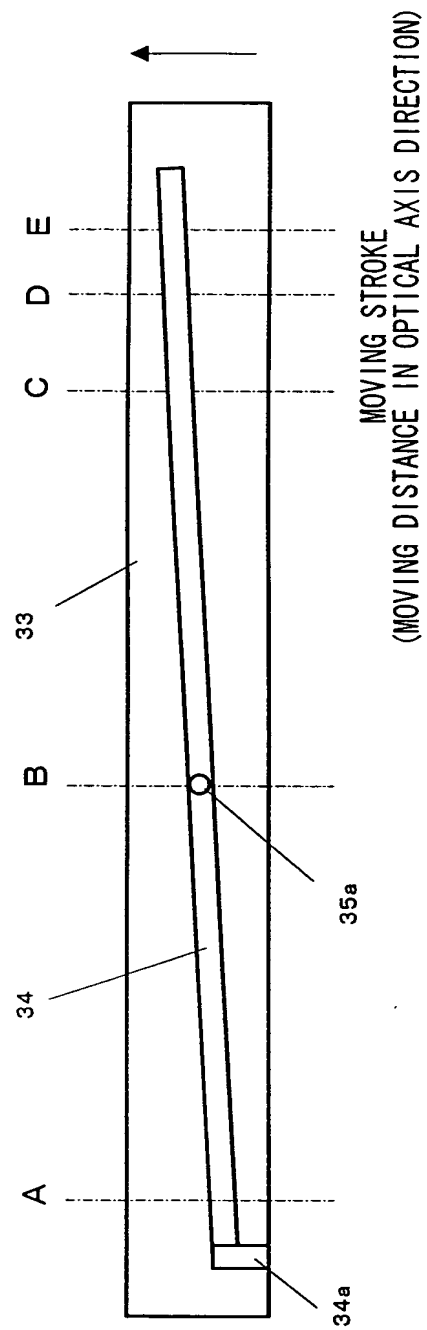


Fig. 9 B

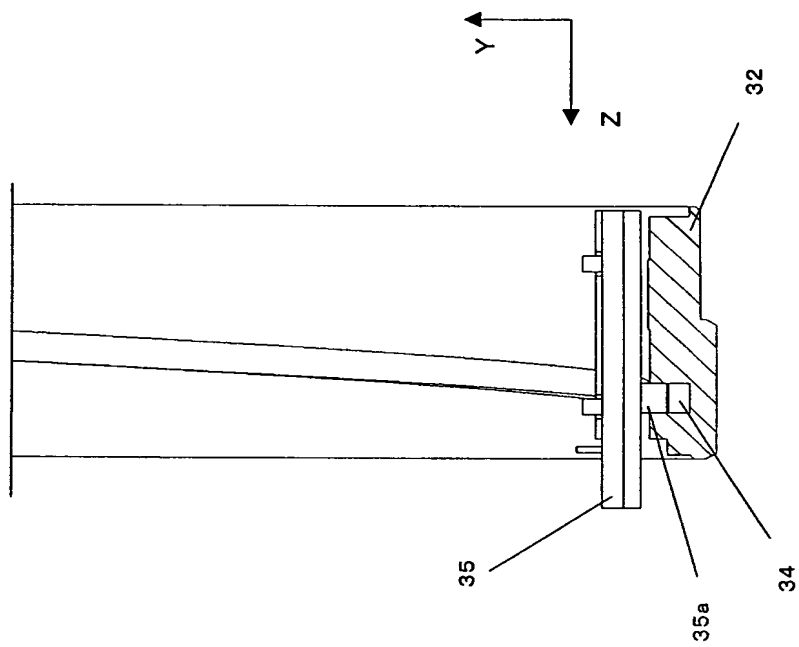


Fig.10

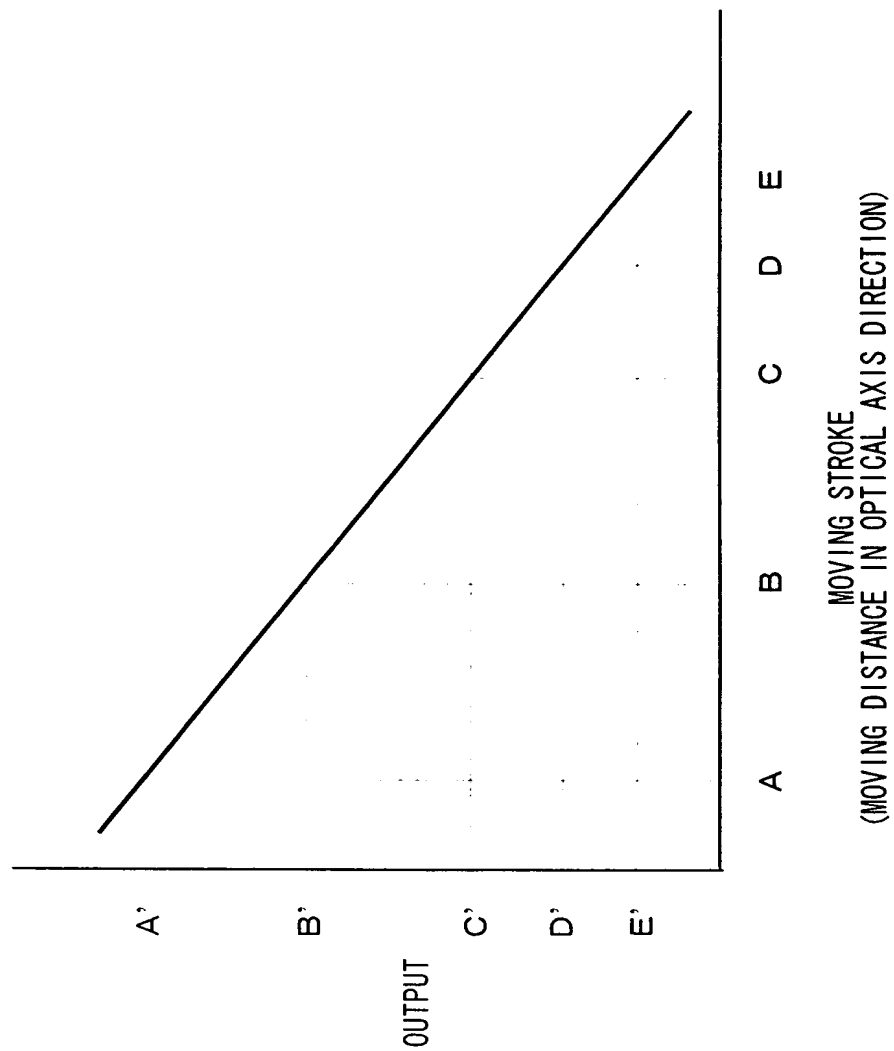


Fig.11

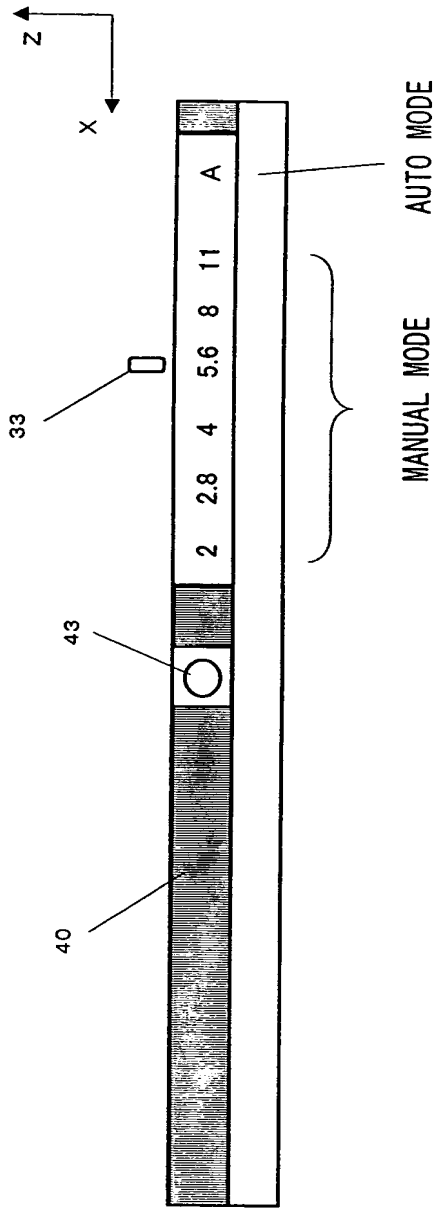


Fig. 12 A

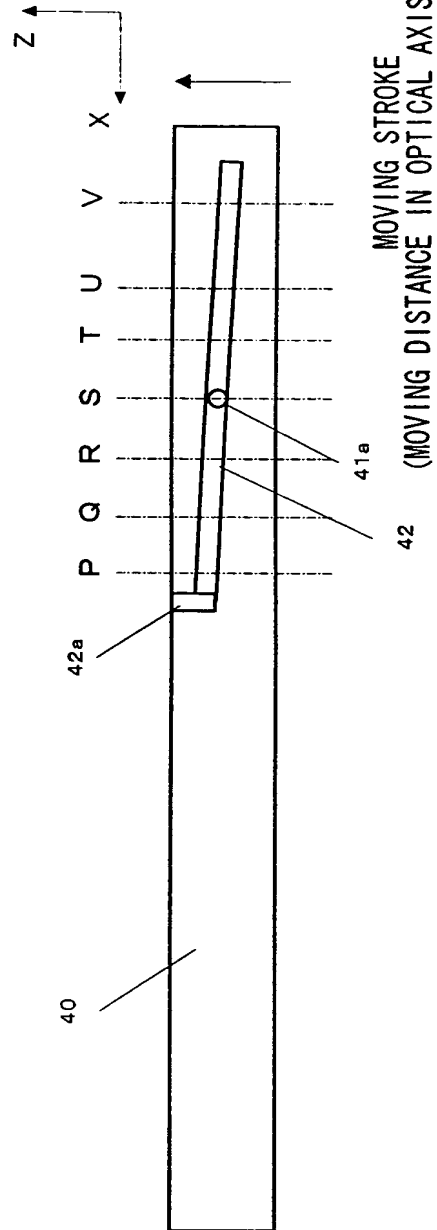


Fig. 12 B

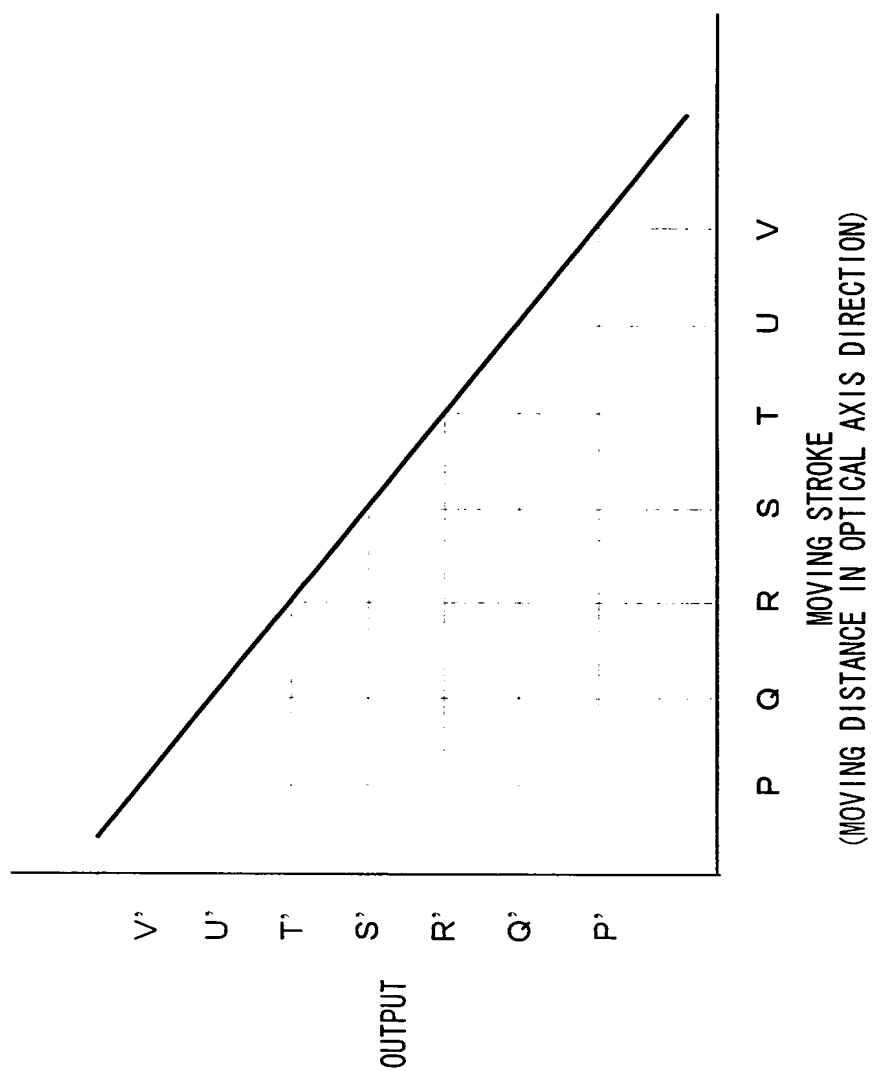


Fig.13

Fig.14 A

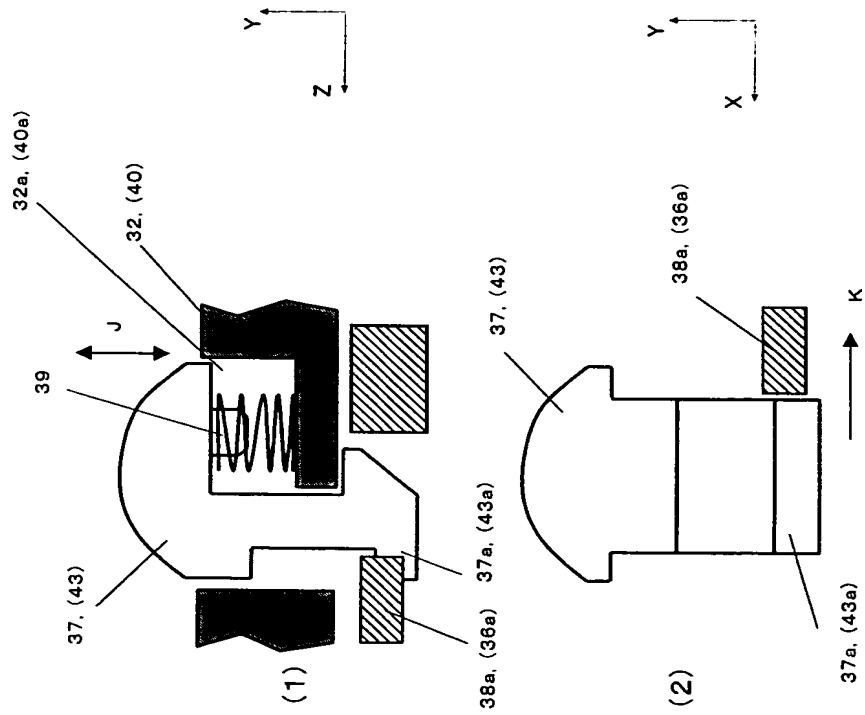


Fig.14 B

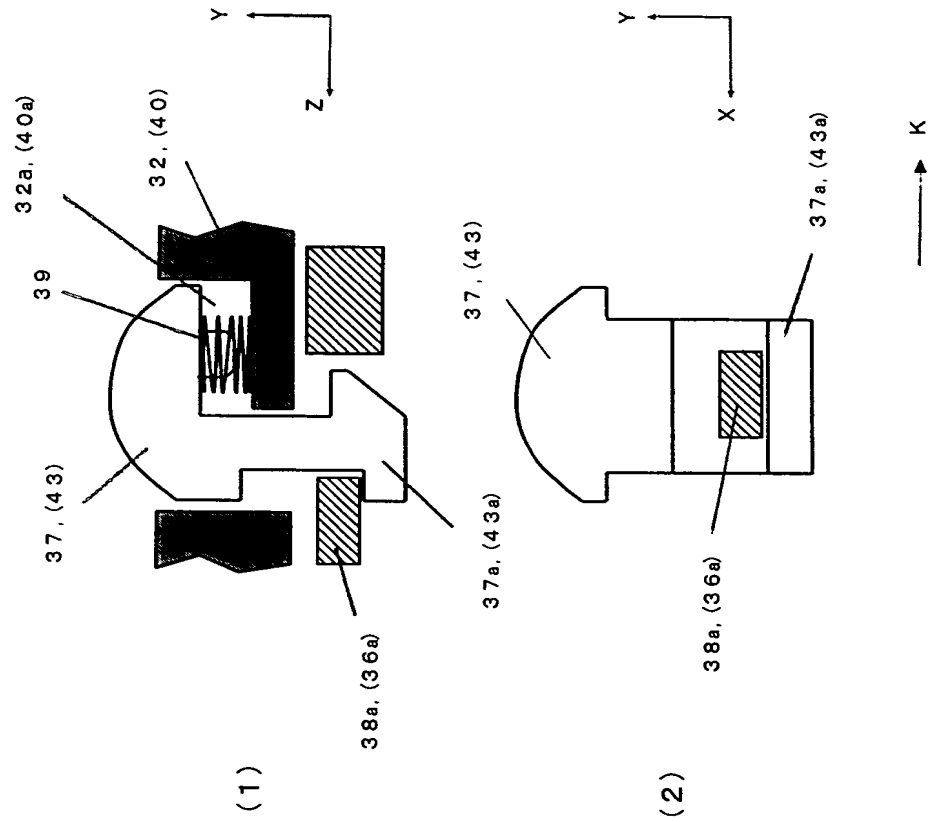
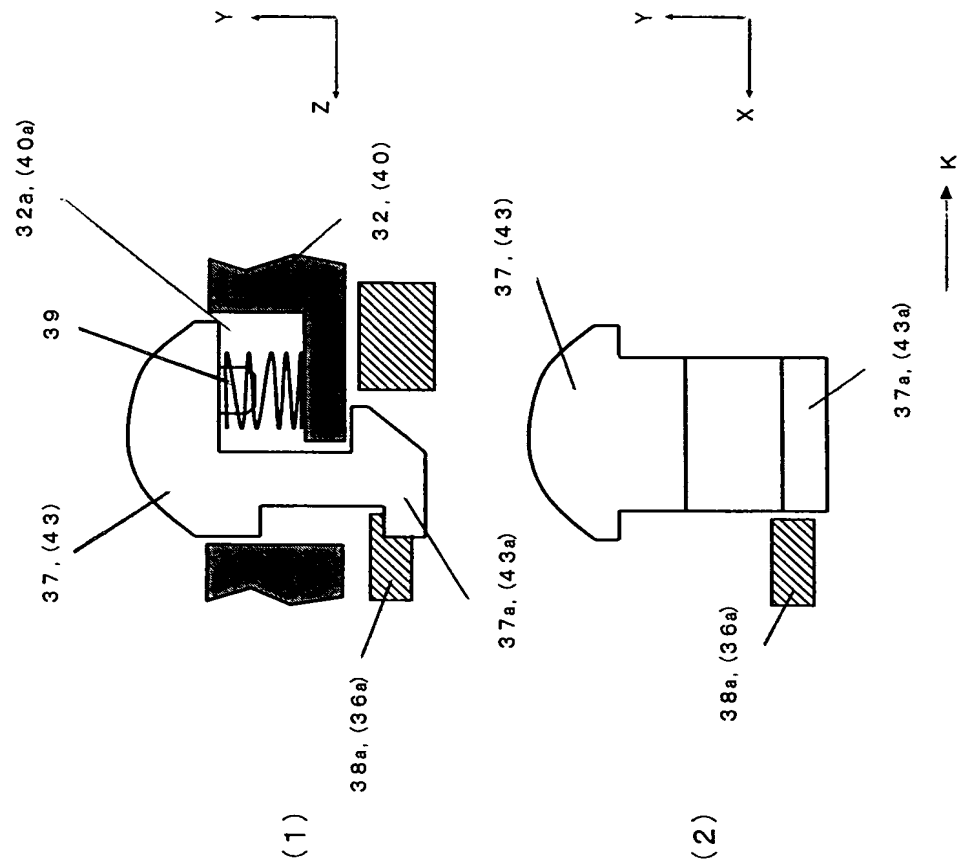


Fig.14 C





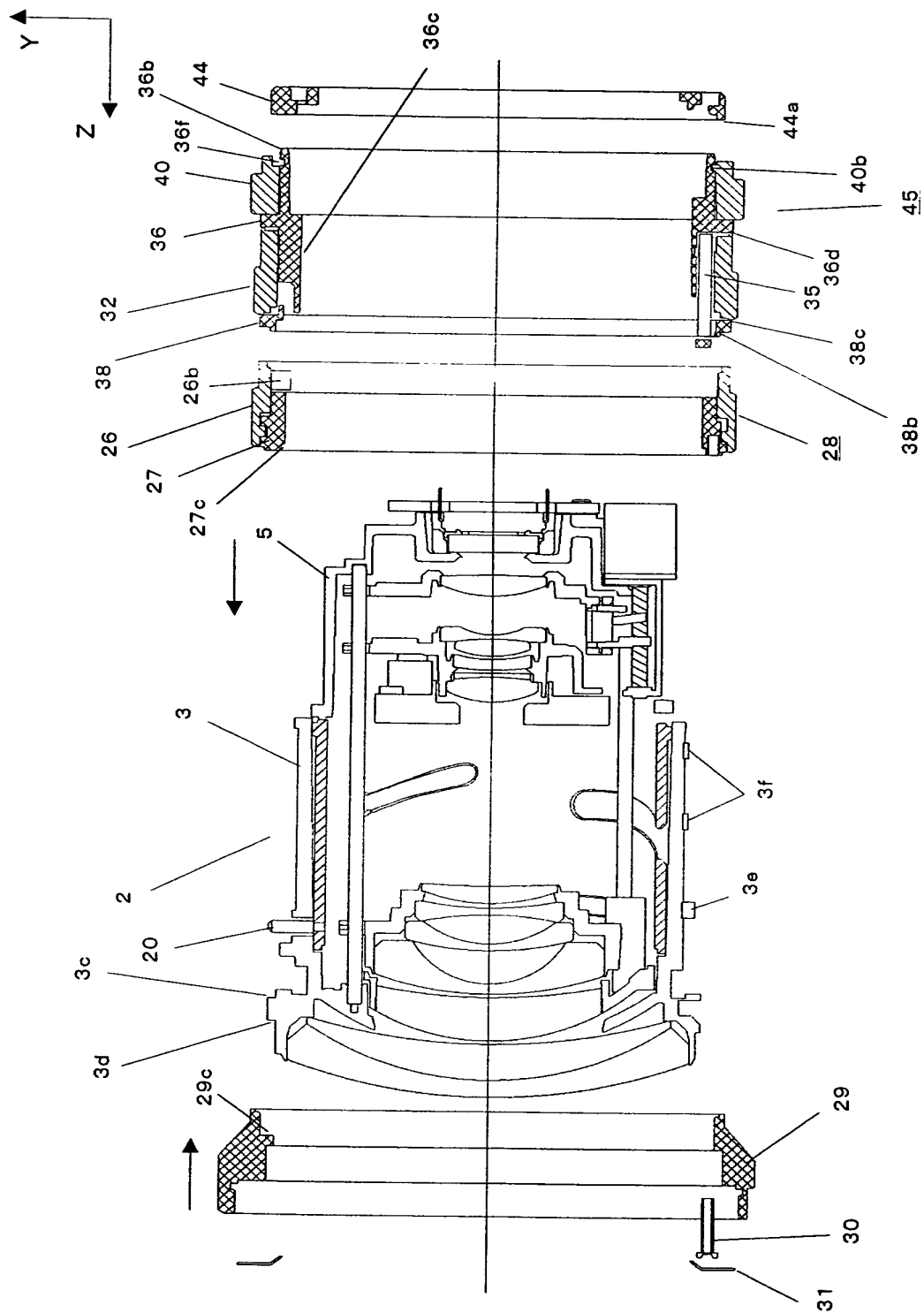


Fig. 15

ASSEMBLY PROCESS

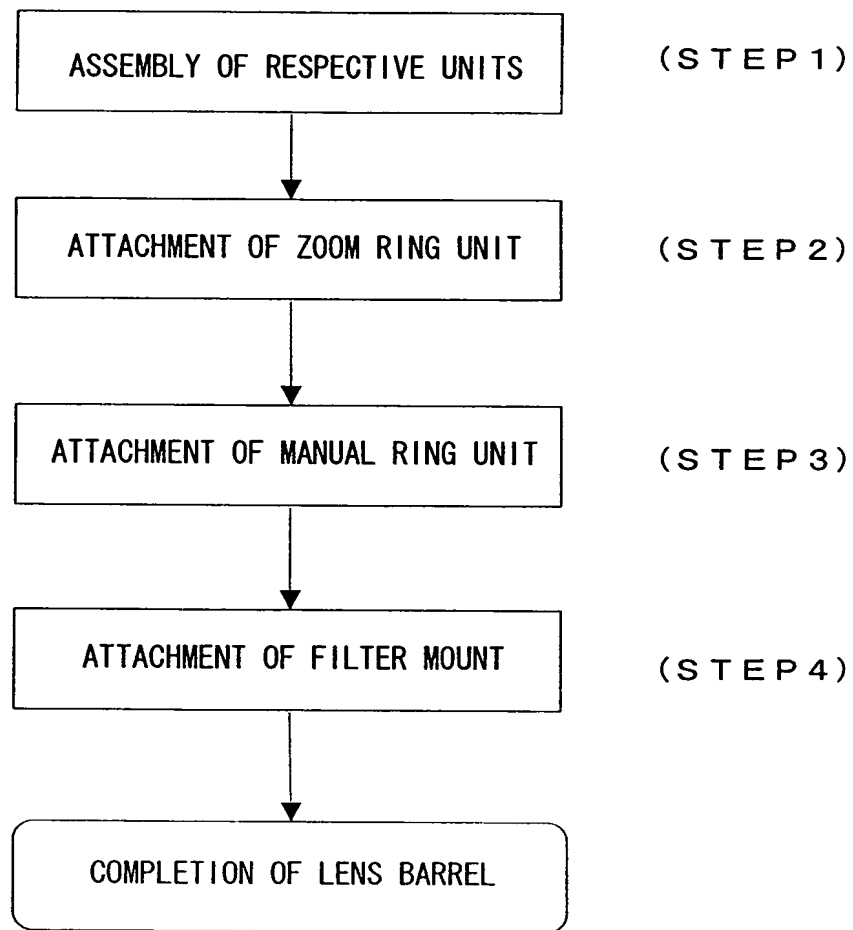


Fig.16

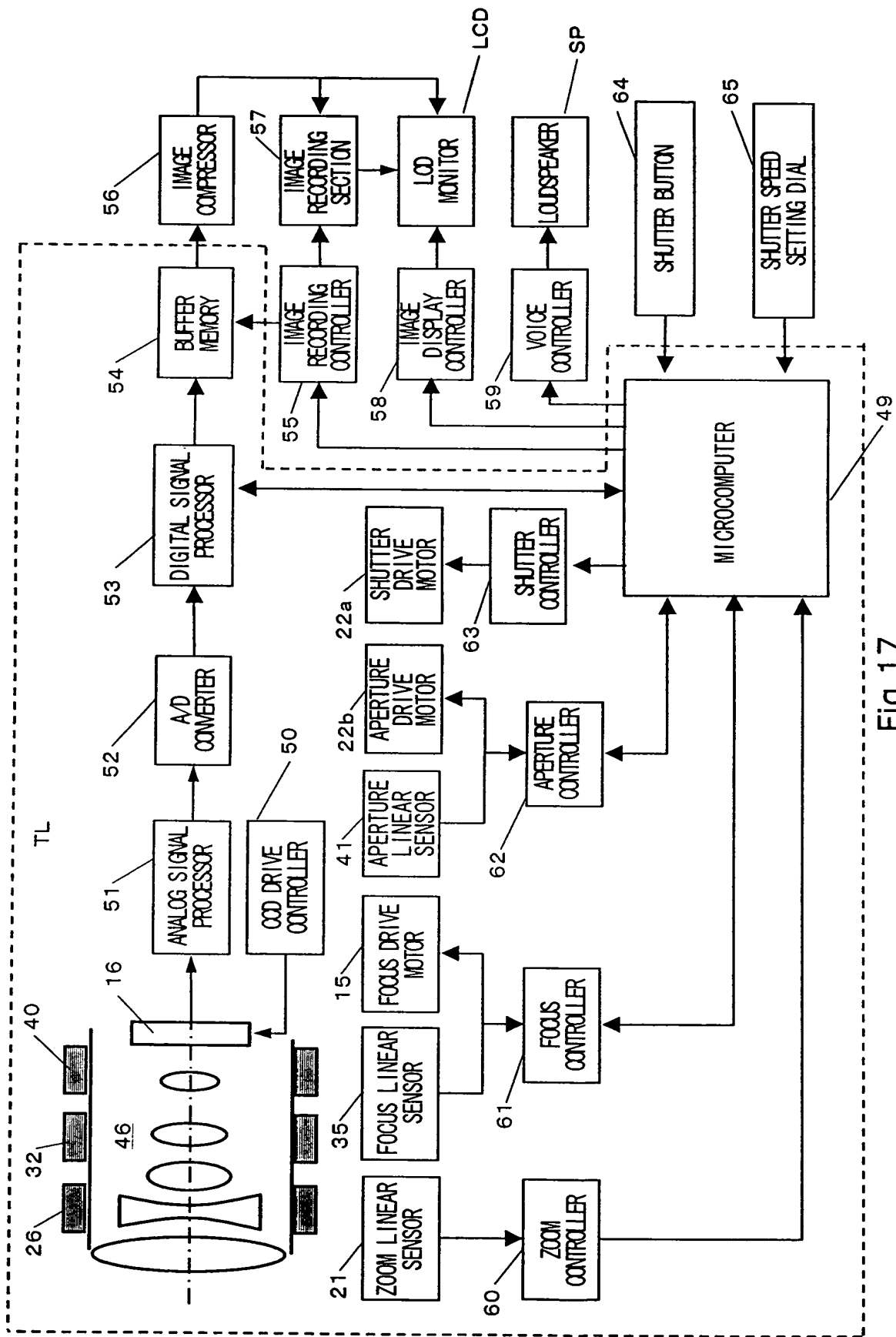


Fig.17

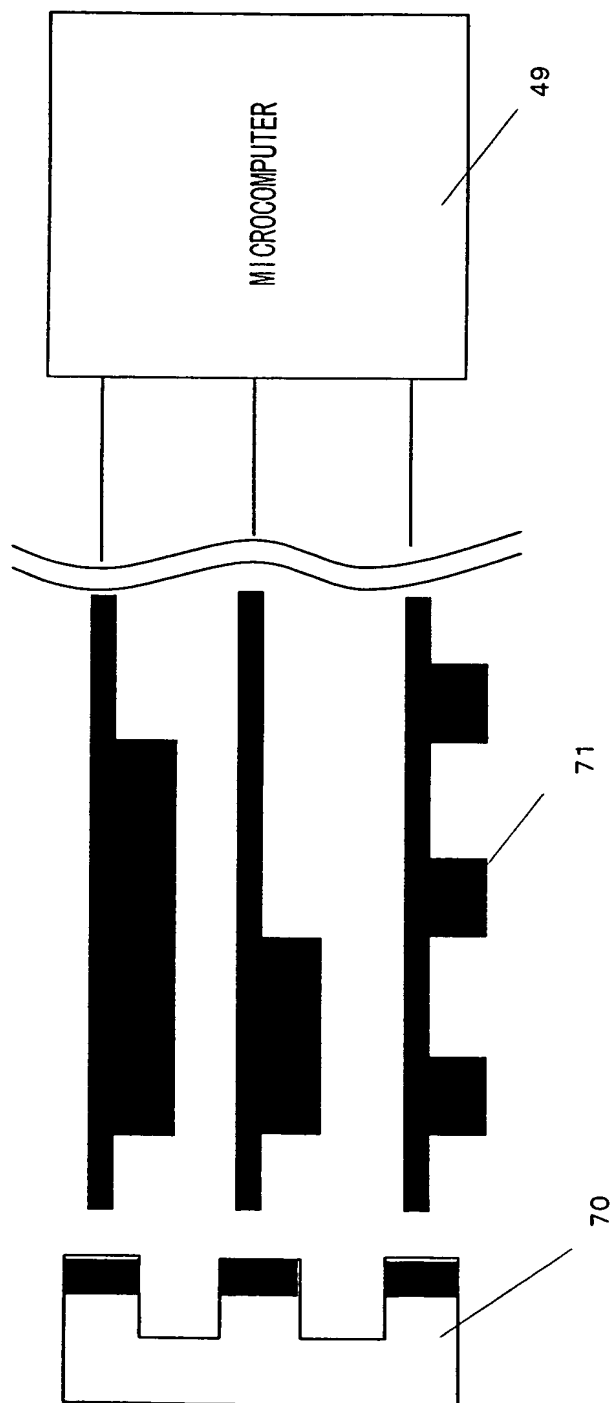


Fig.18

Fig.19 A

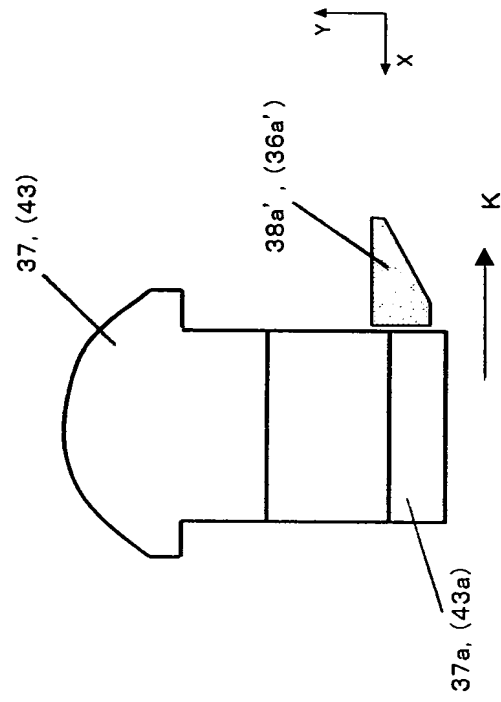


Fig.19 B

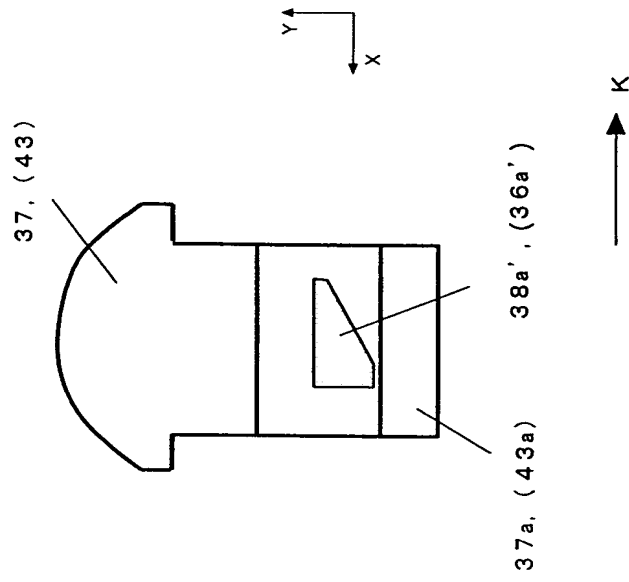
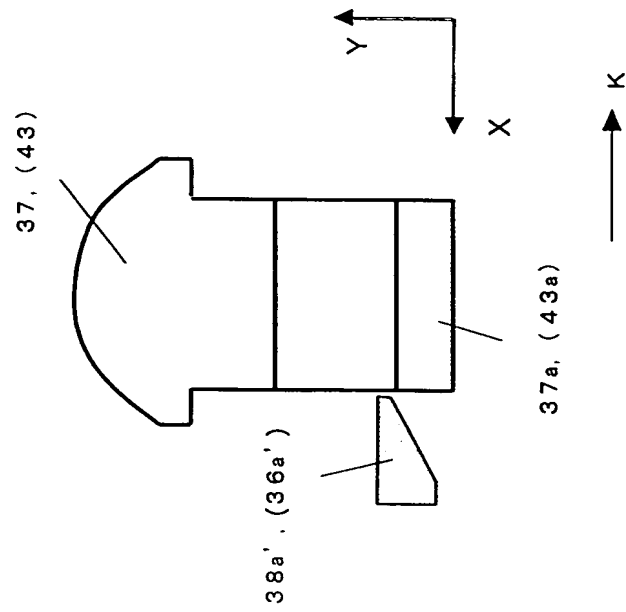


Fig.19 C



A schematic diagram of a curved structure, likely a part of a mechanical system. The structure is curved, with a central component labeled 47. The structure is divided into two main sections: AF (left) and AF-Macro (right). The central component 47 is connected to the structure via a series of lines labeled 32b, 32c, 32d, 32e, and 32. A coordinate system (X, Y) is shown on the right. Other labels include 36g, 48, and 49.